

### **Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

#### **Listing of Claims:**

1. (Cancelled)
2. (Previously Presented) A printer cartridge according to claim 17, wherein the pagewidth printhead is arranged to generate a print of at least 8 inches in width.
3. (Previously Presented) A printer cartridge according to claim 17 wherein the printing fluid storage is housed within a body that includes an arrangement for replenishing of printing fluid from an external source.
4. (Previously Presented) A printer cartridge according to claim 17, wherein the pagewidth printhead includes at least 20,000 printing fluid delivery nozzles in fluid communication with the printing fluid storage.
5. (Original) A printer cartridge according to claim 4, wherein the pagewidth printhead includes at least 30,000 printing fluid delivery nozzles in fluid communication with the printing fluid storage.
6. (Previously Presented) A printer cartridge according to any of claims 2 to 5, or 17 wherein the printing fluid storage includes one or more storage reservoirs for storing an ink for printing.
7. (Original) A printer cartridge according to claim 6, wherein the one or more storage reservoirs separately store a set of colored inks sufficient for color printing.
8. (Original) A printer cartridge according to claim 7, wherein the one or more storage reservoirs also separately store an ink fixative to aid in fixing the ink delivered by the pagewidth printhead.
9. (Original) A printer cartridge according to claim 8, wherein the one or more storage reservoirs separately store an infra-red ink for printing.
10. (Previously Presented) A printer cartridge according to claim 9, further comprising an electrical connector in electrical communication with the pagewidth printhead, the electrical connector being disposed on the casing wherein the electrical connector has a first electrical connector disposed adjacent a first end of the pagewidth printhead and the corresponding connector in the inkjet printer has a first corresponding connector for mating with the first electrical connector when the casing engages the complementary recess.
11. (Previously Presented) A printer cartridge according to claim 10, wherein the electrical connector has a second electrical connector disposed adjacent a second end of the pagewidth printhead and the corresponding

connector in the inkjet printer has a second corresponding connector of the inkjet printer for mating with the first electrical connector when the casing engages the complementary recess.

12. (Previously Presented) A printer cartridge according to claim 10 or 11, wherein printer power and data is transmitted to the pagewidth printhead from the inkjet printer by through the first and second electrical connectors.

13. (Original) A printer cartridge according to claim 12, wherein the cartridge includes an assembly arranged to direct air over said pagewidth printhead.

14. (Original) A printer cartridge according to claim 13, wherein the assembly includes a filter for filtering the air prior to said air being directed over said pagewidth printhead.

15. (Original) A printer cartridge according to claim 14, wherein the assembly includes an inlet for receiving air from an external source.

16. (Original) A printer cartridge according to claim 15, wherein the external source is located in the inkjet printer.

17. (Currently Amended) A cartridge for an inkjet printer that has a media feed path, the cartridge comprising:

a casing that houses a printing fluid storage ; and,

a pagewidth printhead mounted to the casing in fluid communication with the printing fluid storage;

wherein,

the casing is configured for releasable engagement with the inkjet printer such that the casing and the pagewidth printhead are simultaneously user removable and replaceable as a single component. ~~printhead is adjacent the paper path when the casing is engaged with the printer, and the casing is disengageable from the printer for user removal and replacement of the cartridge.~~